

In the specification:

Please substitute the following paragraphs for the paragraphs at the indicated locations in the specification as originally filed or most recently amended.

Page 2, line 24+:

According to an aspect of the present invention, there is provided a portable radio terminal device for radio communication by using an antenna provided in a housing capable of being held by one hand, wherein[[:]] a first antenna disposed in a lower part of the housing and a second antenna in ~~a lower~~ an upper part of the housing for radio communication, are provided and selectively switched one over to the other for use.

Page 6, line 22+:

Figs. 2(A) and 2(B) show a second embodiment of the portable ~~ratio~~ radio terminal according to the present invention. Fig. 2(A) is a perspective view, and Fig. 2(B) is a block diagram. As shown in Figs. 2(A) and 2(B), the second embodiment of the portable radio terminal device, like the preceding first embodiment, comprises a housing 1, a first and a second transmission antenna 2 and 3, a radio part 5, a control part 6, and a select switch 7. This embodiment is different from the first embodiment in that an optical sensor 9 is used in lieu of the touch sensor 8. The optical sensor 9 receives light transmitted through a light-permeable window (not shown). When a user's hand 4 covers the light-permeable window, the light 10 is blocked, and the output of the optical sensor 9 is fed out to the control part 6 to control the select switch 7, thus switching, for instance, the first transmission antenna as the normal transmission antenna over to the second transmission antenna for transmitting data form from the radio part 5.